

**What is claimed is:**

1. In an automatic mixing cosmetic material vessel having an upper case 60, a lower case 70 and a discharge pump 80 disposed at a position above the upper case 60, in which a first and a second chambers 71, 72 for containing contents therein are formed in the lower case 70, parts of discharge tubes 58a, 58b are disposed in the first and the second chambers 71, 72, and a horizontal partition 76 is disposed at an upper inner side of the lower case 70, characterized by comprising:

a circular connecting member 54 being disposed between an inner highest portion of the lower case 70 and the inner lower portion of the upper case 60;

the discharge tubes 58a, 58b extending from the first and the second chambers 71, 72 through an inside of the connecting member 54 into the upper case 60;

the highest upper free ends of the discharge tubes 58a, 58b being inserted into a body 61 of a discharge-quantity control part 62 disposed at an internal center portion of the upper case 60; and

a valve 64 being rotatably disposed between the highest upper free ends of the discharge tubes 58a, 58b within the body 61,

wherein the valve 64 is integrally connected with a dial 66 disposed between the valve 64 and the circular connecting member 54 in such a manner as to operate together with the dial 66, and the valve 64 selectively opens or closes the highest upper ends of the discharge tubes 58a, 58b by receiving a driving force from the dial 66.

2. The automatic mixing cosmetic material vessel as claimed in claim 1,

characterized by the fact of an opening 77 being formed through the horizontal partition 76, in which a vacuum prevention cap 78 is fitted into the opening 77 and allows an external air to be introduced into the first chamber 71 and the second chamber 72 and stops the contents from discharging so as to offset an atmospheric  
5 air pressure difference being generated during discharging contents from the first and the second chambers 71, 72.

3. The automatic mixing cosmetic material vessel as claimed in claim 2, characterized by the fact of sealing members for preventing the contents in the  
10 cosmetic material vessel 50 from leaking being disposed between the upper surfaces of the connecting member 54 and outer circumferential surfaces of the discharge tubes 58a, 58b passing through the inside of the connecting member 54 and between the lower surfaces of the connecting member 54 and outer circumferential surfaces of the discharge tubes 58a, 58b.

15

4. The automatic mixing cosmetic material vessel as claimed in claim 1, characterized by the fact of a valve 64 having a vertical rotational shaft 65 vertically extending from the lower portion of the valve 64, in which the vertical rotational shaft 65 passes through the inside of the dial 66, the lower end of the rotational  
20 shaft 65 is inserted into the circular connecting member 54, whereby the valve 64 can receive a rotational force of the dial 66 via the vertical rotational shaft 65.

5. The automatic mixing cosmetic material vessel as claimed in claim 1, characterized by the fact of the discharge pump 80 being disposed at a predetermined  
25 position above the valve 64, in which a part of the discharge pump 80 is exposed to

the outside of the upper case 60 and the other is positioned in the upper case 60, a push button 82 is disposed at an upper portion of the discharge pump 80 and a discharge port 81 is formed at a middle portion of the push button 82, in which the push button 82 is elastically supported by a coil spring 83 disposed in a neck portion  
5 of the upper case 60, a content discharge passageway 84 is formed in the push button 82, the lower portion of the push button 82 is inserted into a second protrusion 68 upwardly protruding from the body 61 of the discharge-quantity control part 62, thereby the content discharge passageway 84 is communicated with the valve 64 disposed in the body 61.

10